

1 We claim:

1 1. A three-dimensional page protector, comprising:
2 a pocket defining a partially-enclosed space, wherein said pocket includes two or more
3 rigid walls, a first length, a first width, a height, and a first side;
4 a longitudinal edge portion continuously attached to said first side of said pocket, wherein
5 said longitudinal edge has said first length and a second width, wherein said first width is greater
6 than said second width, and wherein said longitudinal edge portion is formed to include one or
7 more through-bores.

1 2. The three-dimensional page protector of claim 1, wherein said height is greater
2 than or equal to about 0.1 inches.

1 3. The three-dimensional page protector of claim 1, wherein said pocket comprises:
2 a first planar sheet, wherein said first planar sheet is optically clear;
3 a second planar sheet, wherein said second planar sheet is optically clear;
4 a plurality of rigid walls, wherein each of said plurality of rigid walls has a first edge and
5 an opposing second edge, wherein said first planar sheet is continuously attached to the first edge
6 of each of said plurality of sides, and wherein said second planar sheet is continuously attached
7 to the second edge of each of said plurality of sides, to define said pocket, wherein said pocket is
8 formed to include an open end.

1 4. The three-dimensional page protector of claim 3, wherein one or more of said
2 plurality of rigid walls has a U-shaped cross-section.

1 5. The three-dimensional page protector of claim 3, further comprising:
2 a moveable door assembly comprising a first side and an opposing second side;

3 a hinge interconnecting said moveable door assembly and said second planar sheet,
4 wherein said moveable door assembly is capable of being rotated around said hinge from an
5 open position to a closed position.

1 6. The three-dimensional page protector of claim 5, further comprising a closure
2 mechanism to releaseably secure said moveable door assembly in said closed position.

1 7. The three-dimensional page protector of claim 6, wherein said closure mechanism
2 comprises a plurality of magnets.

1 8. The three-dimensional page protector of claim 6, wherein said closure mechanism
2 comprises a plurality of hook and loop fasteners.

1 9. The three-dimensional page protector of claim 5, wherein said first planar sheet
2 comprises said first length and said first width, and wherein said second planar sheet comprises
3 said first length and a third width, wherein said third width equals the sum of said first width and
4 said second width.

1 10. The three-dimensional page protector of claim 5, wherein said plurality of rigid
2 sides comprises three sides, further comprising:

3 a first side, having a first end and a second end;

4 a second side, having a first end and a second end;

5 a third side, having a first end and a second end;

6 wherein said first end of said first side is attached to said first end of said second side,
7 and wherein said first end of said third side is attached to said second end of said second side, to
8 form a parallelepiped having an open end, wherein said open end is defined by one edge of said
9 first planar sheet, on edge of said second planar sheet, said second end of said first side, and said
10 second end of said third side.

1 11. The three-dimensional page protector of claim 5, wherein said door assembly
2 comprises a first edge and a second edge, and wherein said hinge comprises a first edge and a
3 second edge, and wherein said first edge of said hinge is attached to said first end of said second
4 planar sheet, and wherein said second edge of said hinge is attached to said first edge of said
5 door assembly.

1 12. The three-dimensional page protector of claim 11, wherein said second planar
2 sheet, and said door assembly, and said hinge, are integrally formed.

1 13. The three-dimensional page protector of claim 5, wherein said door assembly
2 further comprises a first surface, an opposing second surface, and a first member disposed on
3 said first surface, and wherein said second end of said first wall is formed to include a first
4 aperture extending inwardly therein, such that when said door assembly is rotated around said
5 hinge such that said second surface of said door assembly contacts said second end of said first
6 wall said first member is removeably inserted into said first aperture.

1 14. The three-dimensional page protector of claim 13, wherein said door assembly
2 further comprises a second member disposed on said first surface, and wherein said first end of
3 said third wall is formed to include a second aperture extending inwardly therein, such that when
4 said door assembly is rotated around said hinge such that said second surface of said door
5 assembly contacts said second end of said third wall said second member is removeably inserted
6 into said second aperture.

1 15. The three-dimensional page protector of claim 10, further comprising two-
2 dimensional artwork disposed on said first planar sheet.

1 16. The three-dimensional page protector of claim 10, further comprising two-
2 dimensional foil stamping disposed on said first planar sheet.

1 17. The three-dimensional page protector of claim 10, further comprising a plurality
2 of embedded objects disposed in said first planar sheet.

1 18. The three-dimensional page protector of claim 10, further comprising embossing
2 disposed on said first planar sheet.

1 19. The three-dimensional page protector of claim 10, further comprising two-
2 dimensional artwork disposed on one or more of said three sides.

1 20. The three-dimensional page protector of claim 10, further comprising a plurality
2 of embedded objects disposed on one or more of said three sides.

1 21. The three-dimensional page protector of claim 10, further comprising embossing
2 disposed on one or more of said three sides.